

Application No.	Applicant(s)	
10/654,566	QIU, YONGXING	
Examiner	Art Unit	
•		
Ramsey Zacharia	1773	

						SUEC	LASSII	-ICA	FION						
ORIGINAL				CROSS REFERENCE(S)											
CLASS SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
428 411.1		428	447	500			机油锅								
INTERNATIONAL CLASSIFICATION			523	107:	108										
В	3	2	В	25/20	351	160R	160H				in the				
В	3	2	В	27/08	20.000			AL.				get (stall for			
3	3	2	В	27/30						1927 - 1933					
G	0	2	c	7/04	727.75						1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
778				1											
(Assistant Examiner) (Date)				mary and the second of the sec	msey Zac mary Exa	STATE OF THE STATE	3/14/05 (Date)		I Claims Allo O.G. t Claim(s)	owed: 13					
(Legal Instruments Examiner) (Date)				/ Pei	abry(Eesmiee	1700		N/A							

П	Claims renumbered in the same order as presented by applicant								☐ CPA			☐ T.D.			☐ R.1.47				
		17 C								T	1.000	<u> </u>		lita est	ЦК				
Final	Original		Final	Original		ā	Original		a	Original		∞ .	Original		a	Original		ਯ	Original
<u>i</u>)rj		ᇤ)rig		Final)rig		Final	rig	19 1 P 2	Final	irig		Final	rigi.		Final	igi
							L						0			0			0
	1			31			61			91			121			151			181
1	2			32			62			92			122			152			182
2	3	i. Sain deil		33			63			93			123			153			183
3	4			34			64	ļ		94			124			154			184
6	5			35			65			95			125			155			185
7	6			36	ļ		66			96			126			156			186
8	7			37			67			97			127			157			187
9	8			38	1		68	ļ		98			128			158			188
10	9			39			69			99			129			159			189
11	10			40			70			100			130			160			190
12	11	[]		41			71			101			131			161			191
13	12			42		_	72			102	9000 2111 to		132	991		162	November 1		192
5	13 14			43			73			103			133			163			193
- -	15			44		_	74			104			134			164			194
	16	1 1		45 46			75			105			135			165			195
	17			46			76			106			136			166			196
	18			48			77			107		•	137			167			197
	19						78			108			138			168			198
	20			49 50			79 80			109			139			169			199
-	21		-	50 51		··.	81			110			140			170			200
-	22			52						111			141			171			201
	23			53			82 83			112 113			142			172			202
	24			54			84			114			143			173			203
	25	 		55			85			115			144 145	#		174 175			204 205
	26	.		56	}		86			116			146			176			
	27			57			87			117		- 	147			177			206 207
	28			58	}		88			118	- 1		148	·		178			207
	29			59			89			119			149	-		179			209
	30			60			90	-		120			150			180			210
	- 00		1	00			30			120			130			100			210